

XP 002029006

1/1 - (C) WPI / DERWENT
AN - 95-069051 ç10!
AP - HU920000247 920127
PR - HU920000247 920127
TI - Prepn. of fodder additive to lower cholesterol levels
of meat, eggs, milk etc. - from fruit based beverage
prodn. residues and various additives
IW - PREPARATION FODDER ADDITIVE LOWER CHOLESTEROL LEVEL
MEAT EGG MILK FRUIT BASED BEVERAGE PRODUCE RESIDUE
VARIOUS ADDITIVE
IN - DOHY J; HUNYADI M
PA - (HUNY-I) HUNYADI M
PN - HU66929 A 950130 DW9510 A23K1/14 001pp
ORD - 1995-01-30
IC - A23K1/14
FS - CPI
DC - D13
AB - HU--66929 A natural fodder additive, is prepd. using
flour prepd. from dried and ground plant particle
residues from refreshment fruit drinks prod.
- This additive contains (all kgs); 40-80 pref. 60 flour;
5-40 dried apple juice residues; and/or 5-20 wholemeal
oats-flour; and/or 2-10 dried bean pods and/or 2-10
comminuted dried jerusalem artichokes. These components
are dried and mulled to flour, following mixing opt.
0.2-4 fodder line phosphate and/or 0.2-4kg 1:1 mixt. of
magnesium-citrate and tartaric acid are welded. The
mixt. is homogenised.
- USE - Lowers cholesterol levels in animal prods.
e.g. meat, eggs, milk etc.
- (Dwg. 0/0)